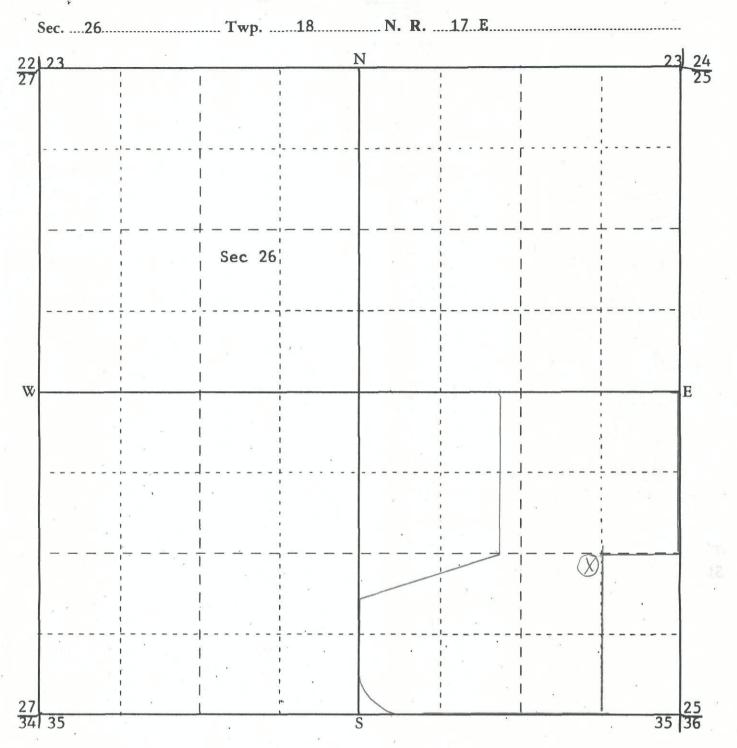
State of ? APPROPRIATE PUBLIC WATERS OF THE STATE OF WASHINGTON Washington EGE Department D SURFACE WATER AUG 3 1 Kg \$10.00 MINIMUM STATUTORY EXAMINATION FEE REQUIRED WITH APPLICATION (GRAY BOXES FOR OFFICE USE ONLY) DEPARTMENT OF ECOLOGY W.A.I.A PRIORITY DATE APPLICATION NO 6431455 30 APPLICANT'S NAME - PLEASE PRIN Bus. Tel. (206) 347-50 Larry Hillis Mr. System No. 3 Home Tel. 964-2504 Other Tel. (ZIP CODE) ADDRESS (STREET) (CITY) (STATE Route 1. Box 640 WA 98926 Ellensburg IF APPLICANT IS A CORPORATIO SOURCE OF SUPPLY IF SURFACE WATER IF GROUND WATER SOURCE (NAME OF STREAM, LAKE, SPRING, ETC.) (IF UNNAMED, SO STATE) SOURCE (WELL, TUNNEL, INFILTRATION TRENCH, ETC.) A Well Size and depth TRIBUTARY 10 inches 600 feet USE USE TO WHICH WATER IS TO BE APPLIED (DOMESTIC SUPPLY, IRRIGATION, MINING, MANUFACTURING, ETC.) Multiple Domestic Supply (14 homes) GALLONS PER MINUTE (GPM) ACRE FEET PER YEAR CUBIC FEET PER SECOND (CFS) ENTER QUANTITY OF WATER OR REQUESTED USING UNITS OF gpm Continuous Community domest All year around IF DOMESTIC USE, NUMBER OF
UNITS BY TYPE, E.G. 1-HOME.
I-MOBILE HOME. 2-CAMPSITES, ETC. 14 Homes MUNICIPAL USE, ESTIMATED
DPULATION
YEARS FROM TODAY IF IRRIGATION, NUMBER OF ACRES DATE PROJECT WAS OR WILL BE STARTED DATE PROJECT WAS OR WILL BE COMPLETED 1992 December 1993 LOCATION OF POINT OF DIVERSION/WITHDRAWAL 3 OF GIVE NAME OF PLAT OR ADDITION IF IN PLATTED PROPERTY ewed by the County. 1.S LOT ALSO, PLEASE ENCLOSE A COPY OF THE PLAT AND MARK THE POINT(S) OF WITHDRAWAL OR DIVERSION 726 6/7 Cascade View Estates 3B. IF NOT IN PLATTED PROPERTY ON ACCOMPANYING SECTION MAPS, ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION. SHOW NORTH-SOUTH AND EAST-WEST DISTANCES FROM NEAREST SECTION CORNER OR PROPERTY CORNER. ALSO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL LOCATED WITHIN (SMALLEST LEGAL SUBDIVISION) SECTION TOWNSHIP N. RANGE (E. OR W.) W.M. COUNTY DO YOU OWN THE LAND ON WHICH THIS SOURCE IS LOCATED, IF NOT, INSERT NAME & ADDRESS OF OWNER LEGAL DESCRIPTION OF PROPERTY ON WHICH WATER IS TO BE USED 5 ATTACH A COPY OF THE LEGAL DESCRIPTION OF THE PROPERTY (ON WHICH THE WATER WILL BE USED) TAKEN FROM A REAL ESTATE CONTRACT, PROPERTY DEED OR TITLE INSURANCE POLICY, OR, COPY CAREFULLY IN THE SPACE BELOW See attached preliminary plat for legal description

APPLICATION FOR PERMIT

WHAT IS YOUR INTEREST IN THE PROPERTY ON WHICH THE WATER IS TO BE US	SED (PROPERTY OWNER, LESS	EE, CONTRACT PURCHASER, ET	C)	
Property Owner ARE THERE ANY EXISTING WATER RIGHTS RELATED HE LAND ON WHICH T	THE WATER IS TO BE USED (IN	ATER PROVIDED BY	, a	
RRIGATION DISTRICTS OR DITCH COMPANIES.) None that we seek from what source (i.e. Surface or Ground Water) and under	are aware of		YES	* KX NO
TES, FROM WHAT SUDRICE (I.E. SUNFACE ON GROUND WATER) AND UNDE	ER WHAT AUTHORITY	XFP 2 5 1992		
	THIS FORM ONLY CLUDES IRRIGATION			
IN ORDER TO IMPLEMENT THE PROVISIONS OF INITIATIVE MEASURE NUMBER 59, THE FOLLOWING QUESTIONS:	FAMILY FARM WATER ACT WHICH	WAS PASSED BY THE VOTERS ON	NOVEMBER 3, 1977, WE	MUST ASK THE
DOES THE TOTAL NUMBER OF ACRES IN WHICH YOU HAVE CONTROLLING INTERE	EST IN THE STATE OF WASHINGT	ON EXCEED 2000 ACRES FOR THE	FOLLOWING THREE C.	ATEGORIES:
1. LANDS THAT ARE BEING IRRIGATED UNDER WATER RIGHTS ACQUIRED AFTER D			YES	NO V
 LANDS THAT MAY BE IRRIGATED UNDER APPLICATIONS NOW ON FILE WITH TH LANDS THAT MAY BE IRRIGATED UNDER THIS APPLICATION. 	E DEPARTMENT OF ECOLOGY.		YES H	NO X
PLEASE SIGN AND RETURN AND A MANAGE OF MANAGE	21			7
South And The Lorent Control of the	(Signature of Lando	wner)		
	8-27-92 (Date)			
DESCRIPTION OF SYS	TEM PROPOSED (DE INISTALLED		
FOR EXAMPLE: SIZE OF PUMP, CAPACITY OF PUMP, PUMP MOTOR HORSE POW				
Duplex 10 HP Submersibles w/8" pi	pe in 10" cas	ing		
7.5 HP Booster at Grade				
Change Tank sized according to t	the Dent of I	Inalth Critoria	(based a	
Storage Tank sized according to t	the Dept. of r	earth Griteria	(based b	iboti
quantity of water available)				
REMARKS				
Storage will be in tanks only,	less than 10'	deep and less	than 10	acre
feet in size.				
IF 10 ACRE-FEET OR MORE OF WATER IS TO BE STORE				
POINT, A STORAGE PERMIT MUST BE FILED IN ADDITION TO TIONS, FROM THE DEPARTMENT OF ECOLOGY.	O THIS PERMIT. THESE FOR	RMS CAN BE SECURED, TOGE	THER WITH INSTR	UC-
9	SIGNATURES			
	x Su	my eller	u	*******************************
		APPLICANT'S SIGN	ATURE Larry	Hillis
Mr. Larry O. Hillis	x Som	y Melle		******
LEGAL LANDOWNERS NAME (PLEASE PRINT)	Larry	DESCRIBED IN ITEM NU	OWNER OF PROPERTY JMBER 5)	HILLIS
	620 S.E. F	Everett Mall Wa	y, Everet	98204
FOR O	FFICE USE ONLY	-		30204
STATE OF WASHINGTON	THE USE ONE			
.ss.				
DEPARTMENT OF ECOLOGY				
This is to certify that I hav	e examined this appli	ication together with th	ie accompanyir	ng maps
and data, and am returning it for correction or con	npletion as follows:			
In order to retain its priore	ity date, this applica	tion must be returned	to the Depart	ment of
Ecology, with corrections, on or before			especial and Probability (1996)	
Witness my hand this	day of			
CY 040-1-14		************		
ev. 10/90		Department of Ecology	V	



Scale: 1 inch = 800 feet (each small square = 10 acres)

Show by a cross (X) the location of point of diversion (surface water source) or point of withdrawal (ground water source). For ground water applications, show by a circle (O) the locations of other wells or works within a quarter of a mile.

Indicate traveling directions from nearest town in space below.

From Ellensburg travel west on I-90 approx. 8 miles. Travel South on Thorp, 1 mile. Continue South on Killmore Road for 1 mile. Stay on Killmore Road as it heads west 3 mile, then south again for 1 mile to the intersection with Robinson Canyon Road, which is the southern terminus for Killmore Road. The property is in the NE quadrant of this intersection. A map is attached.

Detach here

Fold along scale

FEET 0 400 800 1,200 1,600 2,000 2,400 2,800 3,200 3,600 4,000 4,400 4,800 5,200

6431455

Detach this scale at the perforation, fold excess paper under or cut off excess by cutting along the scale line. This scale corresponds to the SECTION MAP above. You can read feet directly from this scale to outline property and locate points of diversion or withdrawal on the SECTION MAP. Enclose this map along with the application and \$10.00 examination fee.